

National Phase of
PCT/AU00/01160
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March 21, 2002

mold for the purposes described where the method includes having within the closed chamber only liquid, and the vapour of the liquid within a space above the liquid within the chamber, and where a surface of the chamber selected for purpose of extracting heat therefrom is above a level of the liquid within the chamber and effecting replenishment of liquid in respect of that selected area from time to time where the selected area includes a treatment to effect retention of the liquid by use of surface tension of the liquid.

56. A method of effecting heat transfer within a closed chamber for the purposes described where the method includes having within the closed chamber only liquid, and the vapour of liquid within a space above the liquid within the chamber, and where a surface of the chamber or condenser for purpose of extracting heat therefrom is above a level of the liquid within the chamber and effecting replenishment of liquid in respect of that selected area from time to time where the selected area includes a treatment to effect retention of the liquid by use of surface tension of the liquid.

IN THE SPECIFICATION

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After the Title and between lines 1 and 2, insert the following:

A2) This application claims Paris Convention priority of Australian Applications Nos. PQ 3077 filed September 24, 1999, and PQ 3334 filed October 11, 1999 the complete disclosures of which are hereby incorporated by reference, and priority of International Application number PCT/AU00/01160 having International filing date of September 25, 2000.

Page 1, between lines 10 and 11, please insert the following.

A3) The previous patent application referred to in line 7 of the above paragraph and in line 17 of Page 14 is U.S. Patent Application Serial No. 09/719,136 filed in the United States on April 4, 2001 and was published in International Publication number W0 99/64218 on December 16, 1999.

IN THE DRAWINGS

Submitted herewith is a copy of Figure 1 of the drawings which includes added reference numerals 4a and 9 omitted from the drawings filed in the PCT application from which priority is claimed.